

## MISSISSIPPI STATE DEPARTMENT OF HEALTH

39/01

## BUREAU OF PUBLIC WATER SUPPLY

## CALENDAR YEAR 2010 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

Public Water Supply Name

590001 — 590008

List PWS ID #s for all Water Systems Covered by this CCR

The Federal Safe Drinking Water Act requires each *community* public water system to develop and distribute a consumer confidence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR must be mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.

Please	e Answer the Following Questions Regarding the Consumer Confidence Report
	Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)
	Advertisement in local paper On water bills Other
	Date customers were informed:/_/
	CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:
	Date Mailed/Distributed: / /
	CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)
	Name of Newspaper:
	Date Published:/_/
	CCR was posted in public places. (Attach list of locations)
	Date Posted: / /
	CCR was posted on a publicly accessible internet site at the address: www
CERTI	FICATION
Departm	certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in and manner identified above. I further certify that the information included in this CCR is true and correct and is nent of Health, Bureau of Public Water Supply.
Vame/1	Title (President, Mayor, Owner, etc.)
	Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215  Phone: 601-576-7518

570 East Woodrow Wilson • Post Office Box 1700 • Jackson, Mississippi 39215-1700 601/576-7634 • Fax 601/576-7931 • www.HealthyMS.com



THE BASSWYN NEWS

## THURSDAY, JUNE 9, 2011 → PAGE 3

Baldwyn Municipal Gas & Water System & Ingram Water System Annual Drinking Water Quality Report for Calendar Year 2010 PWS 1D# MS0590001 & MS0590008

We're pleased to persent to you this year's Annual Water Quality Report. This report is designed to inform you about the quality water and restricts we fellower to you completely do. Our constant goal is to provide you with a side and depended expert of things work. We wonly you to understand be effective to make to commissionly improve the design of the providence of t

The source waste assessment has been completed for our public water system to determine the overall succeptibility of its distillant water supply to identified potential sources of contamination. As report containing deather information on how the merceptability destinations over much as been furthered our public water system and it waterfalls for viscoint quality metch, so commissions were much as been furthered our public water systems have received a montreal severagelity macking or commission.

If you have any questions about this report or concerning your water utility, please contact Dariel Arnold at 662-163-377. We want our valued contracts to be informed about their water utility. If you want to learn now, please actual to you of our regalasty scheduled uncerlings. They are held on the first Tuesday of each month at 650 P.M. at the Different trip [16].

Rahaya Musicipal Gya & West opysem & ingram Water System rotainely members, for constituents in your solutions to the constituent of the constituent of the constituent of the constituent of the period of branch? For Recent 2417–250 and Asiac laws. This table shows the resulter of some monitoring for the period of branch? For Recent 2417–250 and the constituent of the constituent of the constituent of the constituents of

to this table you will find many terms and abbreviations you might not be familiar with. To bein you better, understand these terms we've provided the following definitions:

A right Level (AL) - The concentration of a contaminant which, if exceeded, uiggers treatment or other needs a water a seem must follow.

Marienne Communium Level (MCL) - The "Maximum Allowed" or the highest level of a commission that is Allowed in dividing water. MCLs are as as close to the MCLOs as feasible using the best analysis treatment reclassions.

Manimum Confirmment Lead Good (MCLG): The "Good" is the level of a contaminant in distilling water below which there is no known or expected risk to bealth. MCLGs allow for a mappin of categy.

Manager Equipal Dissiplants Level (1990): The highest beed of a gipple that allowed in gippling were. There is a containing a plant has additioned a fluctuation in necessary for control of marginal polymentary.

				Addres Signa PAS	tu 1611119001 1	137 RIS	414	
una-en	Laurens VN	Pile Galaste	SERI Directal	Paspe of threely or Foll States: Laureing 180, 160	NA green	55 7/6	1963	Killery Streets of Contagouscus
				Joseph	tic L'auteuriesess	1		
Sper	\$	he	6.002	tox III	fre-			ing turn of disting marks, darking the antid missions, amount of swind disputes.
15,450.5	N.	202	68	0,60	198	124	199	Decision for and and pulp with, stores a andread deposits
Mik .		241)	0.32		ppe	"	AL-13	Europe of Americal planting system towns of many's deposit, seating from soon promising
int	8	1619	44	• 141, 171	15.5	6	AL-45	Coroom of Sometrick planting tokens make of parall departs
		(from a		Disinferació de ou transferació a és	localefection #3-2	robeu		
Dist	l-	2027	1.78	N/ FMQS	16.p	G NE LINES	100	Dysproduct of Greating was strict continue
Seigne (UC)	,	2949	0.34	0.51-0.56	19th	•		Water #50 kind should be control as control
		<del>hina</del>	1	legram Spours PWS II	H50110000 75	OT RESIDE	15	
		-,			e Contamizació	2007/09/0		Strict and replaced result of the second
1249	*	2510	120	6-1eg:	\$900	ŀ	•	Darkerp of drilling white, duckerp from report of series are of sound drawns
Se month beauty a beauty	ģ	Jane -	100	en nego	500	196	646	District to and and prigorate craces of
Section 2	an is	100	1000	13.745.3360.0		100	10000	
10000		NO.1	eM		204	11	ALVI 3	Curron of Sandard Harbon Street trace of their Speed, harbon for your procession
1819 1819 1818		تأسل	63f		10000	13	41.113	Currons of basedoid photons system events of extent deposits, busing from your
(27)		2001 2007	64	Diverse tant &	200 Spir Insurfrações \$2.4	6 Trebets	44-13	Construct of handfuld phothing system entered of fatural deposits. Seeking first what processing.  Construct of handfuld phothing systems of continued deposits.
1200	ľ.	2007 2007 (Decreso	C9 Codaligina	ing the atomic of a fig.	pp) Insertistics & t	6 Trebets	44-13	Cutrons of basished phothing system count of stands dignals, leading for your processors.  [Cutrons of basished phothing systems of basis dignals.]
1.071	l I	2001 2007	64	Berndertania A ara Guidence di 4 A 0 54 0 13	200 Spir Insurfrações \$2.4	6 Trebets	44-13	Construct of handfuld phothing system entered of fatural deposits. Seeking first what processing.  Construct of handfuld phothing systems of continued deposits.

Monitoring and Reporting of Compilance Data Violations:

We are required to making your distalling water for specific contamination on a regular basis. Results of regular monitoring are an indicator of solector or not or divining water more bealth standards. During August 2010, on the Eduhya System on this not record a takenine reducid on our bacteriological sample as required and denote be used the quality of our distingar water data. Or man anomalised an expensive variety of the quality of the or distingar water taken. Or man anomalised specific partial man anomalised of the incontaining violation in During Violation and produced and produced on the production of the completes. You was not included this incontaining violation in During Violation in Production of the control of the Complete of the Comp

Additional Information for Lead

if greecet, elevated fevels of lead can cause serious health problems, especially for programs women and young children. Lead in dividing water is primarily from mortells and component associated with service fines and heart children. Lead in the component is considered associated with service fines and heart of the control of the planting occupences. When power her has been sitting for several loans, two controls of the control of th

to use cycle was rested.

All states of drinking source to object to possible contamination by substance that are reducibly occurring or mands. These administers can be mirrobes, longisally or organic or organic obstances and paleousive substances. All contaminations the presence of contamination of the processing of contamination of the processing indicate that the worst pages a health fish. More information about contamination of the processing indicate that the worst pages a health fish. More information about contamination and processing health fish contamination of the contamination of the processing health fish such as the processing in the processing of the processing of the processing and the processing of the proc

Some people may be more vulnerable to contaminants in drinking water than the greated population. Immuno compromised persons such as present with concer undergoing clemnothropy, persons who have undergoine regardance, people with HUV/AIDS or other increase as stem disorders, some elderly, and infants on the particularly